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Search Results -

Terms	Documents
L6 and display$3 same table same content$	5

Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
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Derwent World Patents Index
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Search: L7

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Search History

DATE: **Monday, October 07, 2002**   Printable Copy   Create Case

Set Name	**Query**	**Hit Count**	**Set Name**
side by side			result set
	DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L7	L6 and display$3 same table same content$	5	L7 *considered all*
L6	l1 and (select$3 or classify$3 or choos$3) same (step$ or procedure$) same order$3 same list$3	14	L6 *considered all*
L5	L2 and plurality same (step$ or procedure$) same (intermedia$3 or averag$3 or means)	4	L5
L4	L3 and plurality same (step$ or procedure$) same (intermedia$3 or averag$3 or means)	0	L4
L3	L1 and plurality same (step$ or procedure$) same proced$3 same (intermediat$3 or mid or averag$3 or means)	0	L3 *scanned all*
L2	l1 and plurality same (step$ or procedure$)	106	L2
L1	(process$3 or evaluat$ or calculat$3 or estimat$3) same insurance same claim$3	472	L1

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 5 of 5 returned.

☐   1.   Document ID: US 20020010708 A1

L7: Entry 1 of 5   File: PGPB   Jan 24, 2002

PGPUB-DOCUMENT-NUMBER: 20020010708
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020010708 A1

TITLE: Defining a uniform subject classification system incorporating document management/records retention functions

[Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments]   [KWIC | Draw Desc | Image]

☑   2.   Document ID: US 6185576 B1

L7: Entry 2 of 5   File: USPT   Feb 6, 2001

US-PAT-NO: 6185576
DOCUMENT-IDENTIFIER: US 6185576 B1

TITLE: Defining a uniform subject classification system incorporating document management/records retention functions

[Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments]   [KWIC | Draw Desc | Image]

☑   3.   Document ID: US 6018713 A

L7: Entry 3 of 5   File: USPT   Jan 25, 2000

US-PAT-NO: 6018713
DOCUMENT-IDENTIFIER: US 6018713 A

TITLE: Integrated system and method for ordering and cumulative results reporting of medical tests

[Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments]   [KWIC | Draw Desc | Image]

☑   4.   Document ID: US 5557515 A

L7: Entry 4 of 5   File: USPT   Sep 17, 1996

US-PAT-NO: 5557515
DOCUMENT-IDENTIFIER: US 5557515 A

TITLE: Computerized system and method for work management

[Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments]   [KWIC | Draw Desc | Image]

☐   5.   **Document ID**: AU 200168693 A WO 200201460 A2

L7: Entry 5 of 5   File: DWPI   Jan 8, 2002

DERWENT-ACC-NO: 2002-147936
DERWENT-WEEK: 200235
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TITLE: Insurance claim processing method involves displaying step associated with
processing of insurance claim, selected from table of contents

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | | KWIC | Draw Desc | Clip Img | Image |

| Generate Collection | Print |

Terms	Documents
L6 and display$3 same table same content$	5

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DOCUMENT-IDENTIFIER: US 6401079 B1
TITLE: System for web-based payroll and benefits administration

Brief Summary Text (26):
Existing payroll systems and payroll services, including those discussed above, also
have not adequately integrated employee benefits into the payroll process, despite
claims to the contrary. For example, certain medical benefits result in both pre-tax
and post-tax deductions. Although existing payroll systems permit such deductions to be
entered, they do not enable companies to set up custom policies pursuant to which the
system will calculate automatically (for each pay period) the appropriate pre-tax and
post-tax amounts for all employees/contractors. Moreover, existing payroll services do
not typically handle employer disbursements to medical, life insurance and other
benefit providers, requiring companies to manage such payments (and generate and
transfer associated reports) themselves.

Detailed Description Text (20):
As another example, the "Calculate Taxes" stored procedure contains SQL statements that
calculate the payroll taxes for each employee. After checking that the selected payroll
group belongs to Employer, the stored procedure will cause the system to collect the
list of employees in the payroll group and, for each employee, calculate all applicable
taxes, usually starting at the federal level and moving down to the smallest applicable
tax authority, if there is more than one tax at a particular level (e.g., multiple
state income taxes), the stored procedure will set the desired order for calculating
the taxes. The stored procedure also directly processes taxes that are a percentage of
another tax (e.g., a state income tax that is a percentage of federal income tax), and
ensures that such taxes are calculated in the correct order. In some circumstances,
this means that the stored procedure automatically calculates the "smaller" tax before
the "larger" tax, e.g., the federal unemployment tax ("FUTA") is calculated as a
percentage of the "smaller" state unemployment insurance tax.

Detailed Description Text (212):
Each sub-option within the "Employees" option includes a feature that enables the user
to select a particular employee from the display list of company employees, as shown in
FIG. 26. By clicking on the name of an employee (e.g., "Greenspan, Michael A.") in
display list 4105, the user can select an employee for the purpose of reviewing or
modifying the employee's information. The user can also enter an employee name in field
4110 and click "Find" button 4115 in order to locate a particular employee within the
list of company employees, which is a useful function in the event that there is a long
list of employees. Clicking "New Employee" button 4120 causes the system to display the
"New Employee" interface, as shown in FIG. 26(a). This interface enables the Employer
to enter a new employee into employee data 30. The system guides the user through a
workflow sequence that includes a subset of the sub-options of the "Employees"
option--described below--such that all required information regarding the new employee
(identified in new employee list 4121) will be input. Each sub-option to be completed
is listed as a step in option list 4122, with the current option highlighted. Clicking
"Next" button 4123 causes the system to navigate the user to the next interface in the
new employee entry process.